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DATE: Thursday, April 15, 2004

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	<i>DB=USPT; THES=ASSIGNEE; PLUR=YES; OP=ADJ</i>		
<input type="checkbox"/>	L8	L7 and l4	3
<input type="checkbox"/>	L7	L6 and l3 and l2	5
<input type="checkbox"/>	L6	diabetes	20753
<input type="checkbox"/>	L5	diabetic	13406
<input type="checkbox"/>	L4	galactose binding protein	33
<input type="checkbox"/>	L3	glucose binding protein	20
<input type="checkbox"/>	L2	biosensor	3689
<input type="checkbox"/>	L1	(biosensor) and (diabetic or glucose or glocose binding protein or galactose binding protein)	1798

END OF SEARCH HISTORY

Day : Thursday  
Date: 4/15/2004

Time: 11:10:49

**PALM INTRANET****Inventor Name Search Result**

Your Search was:

Last Name = PITNER

First Name = BRUCE

Application#	Patent#	Status	Date Filed	Title	Inventor Name 1
<u>08855085</u>	5846726	150	05/13/1997	DETECTION OF NUCLEIC ACIDS BY FLUORESCENCE QUENCHING	PITNER , BRUCE J.

**Inventor Search Completed:** No Records to Display.

**Search Another: Inventor**

<b>Last Name</b>	<b>First Name</b>
<input type="text" value="Pitner"/>	<input type="text" value="Bruce"/>
<input type="button" value="Search"/>	

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